ROBINSON GRAY

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July 17, 2020

VIA ELECTRONIC FILING

Litigation + Business

The Honorable Jocelyn Boyd Chief Clerk / Executive Director Public Service Commission of South Carolina 101 Executive Center Drive, Suite 100 Columbia, SC 29210

Re: Nuclear Decommissioning Cost & Funding Studies

Docket No. 2013-472-E

Dear Ms. Boyd:

Pursuant to Order No. 2013-36 in Docket No. 2013-472-E, Petition of Duke Energy Progress, LLC for an Accounting Order for Deferrals Associated with Sutton, Fukushima, Cyber Security, Harris COLA and Decommissioning, Duke Energy Progress, LLC (the "Company") is required to submit periodic reports to the Commission that provide updates on decommissioning cost studies and the status of the funds. On March 20, 2020, the Company filed with the Commission a copy of the Cost Analyses of the Company's nuclear units located at the Brunswick, Harris, and Robinson Nuclear Stations. The Company is now filing the funding study associated with the updated Cost Analyses for the Commission's information. The Company is not requesting any action by the Commission at this time pertaining to this filing.

Kind regards,

Sam Wellborn

SJW:tch

Enclosure

cc w/enc: Nanette S. Edwards, Office of Regulatory Staff (via email)

Dawn Hipp, Office of Regulatory Staff (via email)

Jeffrey M. Nelson, Office of Regulatory Staff (via email) Heather Shirley Smith, Deputy General Counsel (via email) Rebecca J. Dulin, Associate General Counsel (via email)

95,778,121

842,283,224 \$

764,710,504

6,676,989,580

DECOMMISSIONING COST & FUNDING REPORT

AS OF December 31, 2019 (in Dollars)

(1) UTILITY: (2) PLANT: (3) UNIT: (4) COST STUDY COMPLETION DATE:
Duke Energy Progress
All All December 31, 2019

Duke Energy Progress		All		All Decembe	r 31, 2019	
(5) DECOMMISSIONING STUDY INFORMATION	ı			(7) DECOMMISSIONING COST ESTIMATE:		
(a) Decommissioning Year: license expiration		2030 to 2046		(a) Current Year Dollars:		
(b) Decommissioning Method Selected:		Prompt Dismantle	ement	1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel	\$ 2 \$	2,951,803,268 933.385.474
, ,				1. Total Radioactive Cost	\$:	3,885,188,742
(c) Cost Estimate Preparer		TLG Services, Inc	C.	2. Non-Radioactive Cost3. Total4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c)		295,345,157 4,180,533,900 2,208,207,225
(6) CALCULATION FACTORS:						
				(b) Projected Costs At License Expiration (2030-2046)		
(a) Projected Escalation Rate		Rate varies by ur		1a. Radioactive Cost - License Termination		4,840,262,802
(b) Source Of Escalation Rate		December 2019	TLG Escalation Analysis	1b. Radioactive Cost - Spent Fuel	\$ 1	1,615,541,678
				2. Non-Radioactive Cost	\$	499,567,640
/				3. Total	\$ 6	6,955,372,120
(c) Projected Net-Of-Tax Rate Of Return		Rates vary by uni	it	(9) DEVENUE DECUMPEMENTS FOR SC DETAIL.		
External Qualified Fund External Non-Qualified Fund		Rates vary by uni		(8) REVENUE REQUIREMENTS FOR SC RETAIL:		
3. Internal Fund		n/a	it.	Annual Total Revenue Requirements		
4. Composite		n/a		Radioactive - License Termination		
(d) SC Retail Jurisdictional Allocation Factor		11.270%	(Note 2)	Annual Revenue Requirement - External Qualified Fund	\$	_
(e) Utility Ownership Factor	Robinson 2	100%	(1.1010-2)	Annual Revenue Requirement - External Non-Qualified Fund Radioactive - Spent Fuel	\$	=
1 , , , , ,	Brunswick 1	100%		3. Annual Revenue Requirement - External Qualified Fund	\$	148,574
	Brunswick 2 Harris 1	100% 100%		Annual Revenue Requirement - External Non-Qualified Fund Non-Radioactive	\$	-
	панть і	100%		5. Annual Revenue Requirement - Non-Radiological Qualified Fund	\$	63,192
				6. Total	\$	211,766
				(9) POST ACCIDENT PREMATURE DECOMMISSIONING INSURANCE:		
				See Note 5 to 2019 Duke Energy Consolidated Financial Statements		
ITEM / JURISDICTION						
					SC Retail All J	<u>urisdictions</u>
(10) FUND BALANCES AT COST ESTIMATE ST	UDY DATE:					
Beginning balances used in cost and fundi						
(a) External - Qualified Funds - License Te						2,557,510,875
(b) External - Nonqualified Funds - License	Termination				\$ 62,961,559 \$	463,292,696
(c) Internal Fund					\$ - \$ \$ 429 418 939 \$ 3	- 2 020 002 F74
(d) Total					\$ 429,418,939 \$ 3	3,020,803,571
(11) PROJECTED FUND BALANCES AT LICENS	SE EXPIRATION (Note 3):				
2030-2046 Excluding Expenses					\$ 746,505,103 \$ 5	5,912,279,076
(a) External - Qualified Funds					φ /40,505,105 \$ 5	304 740 504

Note 1: For purposes of ensuring adequate funds are available when needed, the external decommissioning funds will be "de-risked" (i.e., the portfolio will be moved from traditional growth investments to more secure investments) 5 years before decommissioning costs are expected to be incurred.

Note 2: NC Retail Jurisdictional Allocation factor was determined by using a lifetime weighted average through 2038, which represents the average license termination date of the DEP nuclear fleet.

(b) External - Nonqualified Funds

(c) Internal Fund (d) Total

Note 3: Projected fund balances for all jurisdictions includes projections for SC Retail and Wholesale customers which has not yet been filed or approved. As such, amounts are subject to change.

DECOMMISSIONING COST & FUNDING REPORT

AS OF December 31, 2019

(in Dollars)

(3) UNIT:

Unit 2

(4) COST STUDY COMPLETION DATE:

December 31, 2019

\$

\$

1,194,855,959

168,195,539 \$

(5) DECOMMISSIONING STUDY INFORMATION (7) DECOMMISSIONING COST ESTIMATE: (a) Decommissioning Year: license expiration 2030 (a) Current Year Dollars: 1a. Radioactive Cost - License Termination \$ 684,429,750 (b) Decommissioning Method Selected: Prompt Dismantlement 1b. Radioactive Cost - Spent Fuel 161,471,589 \$ 1. Total Radioactive Cost 845,901,339 (c) Cost Estimate Preparer TLG Services, Inc. 2. Non-Radioactive Cost 65,596,934 3. Total \$ 911,498,273 4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c) 439,773,322 (6) CALCULATION FACTORS: (b) Projected Costs At License Expiration (2030) \$ (a) Projected Escalation Rate 2.82% 1a. Radioactive Cost - License Termination 929,555,654 (b) Source Of Escalation Rate December 2019 TLG Escalation Analysis 1b. Radioactive Cost - Spent Fuel \$ 219,302,023 2. Non-Radioactive Cost 89,090,226 3. Total 1,237,947,903 (c) Projected Net-Of-Tax Rate Of Return 4.53%, then de-risk to 1. External Qualified Fund 2.14% (Note 1) (8) REVENUE REQUIREMENTS FOR SC RETAIL: 2.50%, then de-risk to 2. External Non-Qualified Fund 2.05% (Note 1) 3. Internal Fund Annual Total Revenue Requirements n/a 4. Composite n/a **Radioactive - License Termination** (d) SC Retail Jurisdictional Allocation Factor 11.270% (Note 2) 1. Annual Revenue Requirement - External Qualified Fund \$ 2. Annual Revenue Requirement - External Non-Qualified Fund \$ (e) Utility Ownership Factor Robinson 2 100% Radioactive - Spent Fuel Brunswick 1 100% 3. Annual Revenue Requirement - External Qualified Fund \$ Brunswick 2 100% 4. Annual Revenue Requirement - External Non-Qualified Fund Harris 1 100% Non-Radioactive 5. Annual Revenue Requirement - Non-Radiological Qualified Fund 6. Total (9) POST ACCIDENT PREMATURE DECOMMISSIONING INSURANCE: See Note 5 to 2019 Duke Energy Consolidated Financial Statements ITEM / JURISDICTION SC Retail **All Jurisdictions** (10) FUND BALANCES AT COST ESTIMATE STUDY DATE: Beginning balances used in cost and funding calculations (a) External - Qualified Funds - License Termination 115.842.986 \$ 775.332.190 \$ (b) External - Nonqualified Funds - License Termination 24,119,871 \$ 3,824,631 \$ (c) Internal Fund 119,667,618 \$ 799.452.061 (d) Total (11) PROJECTED FUND BALANCES AT LICENSE EXPIRATION (Note 3): 2030 Excluding Expenses (a) External - Qualified Funds \$ 168.195.539 \$ 1.194.855.959

Note 1: For purposes of ensuring adequate funds are available when needed, the external decommissioning funds will be "de-risked" (i.e., the portfolio will be moved from traditional growth investments to more secure investments) 5 years before decommissioning costs are expected to be incurred.

(2) PLANT:

Robinson

Note 2: NC Retail Jurisdictional Allocation factor was determined by using a lifetime weighted average through 2038, which represents the average license termination date of the DEP nuclear fleet.

(1) UTILITY:

Duke Energy Progress

(b) External - Nonqualified Funds

(c) Internal Fund

(d) Total

Note 3: Projected fund balances for all jurisdictions includes projections for SC Retail and Wholesale customers which has not yet been filed or approved. As such, amounts are subject to change.

DECOMMISSIONING COST & FUNDING REPORT

AS OF December 31, 2019 (in Dollars)

(3) UNIT:

Unit 1

(4) COST STUDY COMPLETION DATE:

December 31, 2019

\$

35,364,854 \$

189,002,033 \$

301,376,803

1,663,507,927

2036 Prompt Dismantlement TLG Services, Inc. 2.85% December 2019 TLG Escalation Analysis 4.52%, then de-risk to	(7) DECOMMISSIONING COST ESTIMATE: (a) Current Year Dollars: 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 1. Total Radioactive Cost 2. Non-Radioactive Cost 3. Total 4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c) (b) Projected Costs At License Expiration (2036) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost 3. Total	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	191,586,40 996,079,44 81,486,15 1,077,565,64 652,001,59 1,297,594,15 309,016,22
Prompt Dismantlement TLG Services, Inc. 2.85% December 2019 TLG Escalation Analysis	1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 1. Total Radioactive Cost 2. Non-Radioactive Cost 3. Total 4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c) (b) Projected Costs At License Expiration (2036) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost	\$ \$ \$ \$ \$ \$	191,586,40 996,079,44 81,486,15 1,077,565,64 652,001,59 1,297,594,15 309,016,22
Prompt Dismantlement TLG Services, Inc. 2.85% December 2019 TLG Escalation Analysis	1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 1. Total Radioactive Cost 2. Non-Radioactive Cost 3. Total 4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c) (b) Projected Costs At License Expiration (2036) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost	\$ \$ \$ \$ \$ \$	191,586,4(996,079,4/ 81,486,11/ 1,077,565,64/ 652,001,58/ 1,297,594,18/ 309,016,22/
TLG Services, Inc. 2.85% December 2019 TLG Escalation Analysis	1b. Radioactive Cost - Spent Fuel 1. Total Radioactive Cost 2. Non-Radioactive Cost 3. Total 4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c) (b) Projected Costs At License Expiration (2036) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost	\$ \$ \$ \$ \$ \$	191,586,44 996,079,4- 81,486,19 1,077,565,6- 652,001,59 1,297,594,19 309,016,29
2.85% December 2019 TLG Escalation Analysis	2. Non-Radioactive Cost 3. Total 4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c) (b) Projected Costs At License Expiration (2036) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost	\$ \$ \$ \$	81,486,19 1,077,565,64 652,001,59 1,297,594,19 309,016,22
2.85% December 2019 TLG Escalation Analysis	3. Total 4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c) (b) Projected Costs At License Expiration (2036) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost	\$ \$ \$ \$	1,077,565,6 652,001,5 1,297,594,1 309,016,2
December 2019 TLG Escalation Analysis	4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c) (b) Projected Costs At License Expiration (2036) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost	\$	652,001,5 1,297,594,1 309,016,2
December 2019 TLG Escalation Analysis	(b) Projected Costs At License Expiration (2036) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost	\$	1,297,594,1' 309,016,2
December 2019 TLG Escalation Analysis	Radioactive Cost - License Termination Radioactive Cost - Spent Fuel Non-Radioactive Cost	\$	309,016,22
December 2019 TLG Escalation Analysis	Radioactive Cost - License Termination Radioactive Cost - Spent Fuel Non-Radioactive Cost	\$	309,016,22
December 2019 TLG Escalation Analysis	1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost	\$	309,016,22
	2. Non-Radioactive Cost		
4.52% then do risk to		\$	
4.520/, then do risk to	3. Total		
4.52% then do risk to		\$	1,738,042,27
2.14% (Note 1)	(9) DEVENUE DECLUDEMENTS FOR SC DETAIL.		
4.51%, then de-risk to	(8) REVENUE REQUIREMENTS FOR SC RETAIL:		
,	Annual Total Revenue Requirements		
		\$	-
()		\$	-
100%	Radioactive - Spent Fuel		
100%	3. Annual Revenue Requirement - External Qualified Fund	\$	148,57
100%	 Annual Revenue Requirement - External Non-Qualified Fund 	\$	
100%	Non-Radioactive		
	· ·	\$	63,19
	6. Total	\$	211,76
	(9) POST ACCIDENT PREMATURE DECOMMISSIONING INSURANCE: See Note 5 to 2019 Duke Energy Consolidated Financial Statements		
	2.05% (Note 1) n/a n/a 11.270% (Note 2) 100% 100% 100%	2.05% (Note 1) n/a n/a 11.270% (Note 2) 100% 100% 100% 100% 100% 100% 100% 10	2.05% (Note 1) n/a n/a 11.270% (Note 2) 100% 100% 100% 100% 100% 100% 100% 100

Note 1: For purposes of ensuring adequate funds are available when needed, the external decommissioning funds will be "de-risked" (i.e., the portfolio will be moved from traditional growth investments to more secure investments) 5 years before decommissioning costs are expected to be incurred.

(2) PLANT:

Brunswick

Note 2: NC Retail Jurisdictional Allocation factor was determined by using a lifetime weighted average through 2038, which represents the average license termination date of the DEP nuclear fleet.

(1) UTILITY:

Duke Energy Progress

(b) External - Nonqualified Funds

(c) Internal Fund (d) Total

Note 3: Projected fund balances for all jurisdictions includes projections for SC Retail and Wholesale customers which has not yet been filed or approved. As such, amounts are subject to change.

189,794,293 \$

1,411,203,763

DECOMMISSIONING COST & FUNDING REPORT

AS OF December 31, 2019 (in Dollars)

(1) UTILITY: (2) PLANT: (3) UNIT: (4) COST STUDY COMPLETION DATE:
Duke Energy Progress Brunswick Unit 2 December 31, 2019

Duke Energy Progress		Brunswick		Unit 2	ecember 3	1, 2019	
(5) DECOMMISSIONING STUDY INFORMATION	N			(7) DECOMMISSIONING COST ESTIMATE:			
(a) Decommissioning Year: license expiration		2034		(a) Current Year Dollars: 1a. Radioactive Cost - License Termination		\$	696,692,344
(b) Decommissioning Method Selected:		Prompt Dismantler	nent	1b. Radioactive Cost - Spent Fuel		\$	179,415,352
(c) Cost Estimate Preparer		TLG Services, Inc.		Total Radioactive Cost Non-Radioactive Cost		\$ \$	876,107,696 43,380,587
				 Total 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and 	d (c)	\$ \$	919,488,283 652,001,591
(6) CALCULATION FACTORS:				(-,	. (-)		,,
				(b) Projected Costs At License Expiration (2034)			
(a) Projected Escalation Rate		2.80%	O Frankling Application	1a. Radioactive Cost - License Termination		\$	1,054,081,977
(b) Source Of Escalation Rate		December 2019 11	LG Escalation Analysis	1b. Radioactive Cost - Spent Fuel		\$	271,451,942
				Non-Radioactive Cost Total		\$	65,633,985 1,391,167,904
(c) Projected Net-Of-Tax Rate Of Return				500 200000			101 A CONTROL OF ANY 27 CO. B. CONTROL OF
External Qualified Fund		4.52%, then de-ris 2.14% (Note 1)	k to	(8) REVENUE REQUIREMENTS FOR SC RETAIL:			
		4.41%, then de-ris	k to				
External Non-Qualified Fund		2.05% (Note 1)					
3. Internal Fund		n/a		Annual Total Revenue Requirements			
4. Composite		n/a	(1)-1-0)	Radioactive - License Termination			
(d) SC Retail Jurisdictional Allocation Factor		11.270%	(Note 2)	 Annual Revenue Requirement - External Qualified Fund Annual Revenue Requirement - External Non-Qualified Fund 		\$ \$	-
(e) Utility Ownership Factor	Robinson 2	100%		Radioactive - Spent Fuel		Ψ	
(c) canty carrier and reaction	Brunswick 1	100%		Annual Revenue Requirement - External Qualified Fund		\$	-
	Brunswick 2	100%		4. Annual Revenue Requirement - External Non-Qualified Fund		\$	-
	Harris 1	100%		Non-Radioactive			
				5. Annual Revenue Requirement - Non-Radiological Qualified Fund		\$	
				6. Total		\$	9)
				(9) POST ACCIDENT PREMATURE DECOMMISSIONING INSURANCE See Note 5 to 2019 Duke Energy Consolidated Financial Statements	≜ :		
ITEM / JURISDICTION						SC Retail	All Jurisdictions
(10) FUND BALANCES AT COST ESTIMATE S Beginning balances used in cost and fundi							
(a) External - Qualified Funds - License Te	ermination				\$	84,729,985 \$	
(b) External - Nonqualified Funds - License	e Termination				\$	22,285,372 \$	177,372,554
(c) Internal Fund					\$	- \$	
(d) Total					\$	107,015,357 \$	788,584,919
(11) PROJECTED FUND BALANCES AT LICEN 2034 Excluding Expenses	ISE EXPIRATION (Note 3):					
(a) External - Qualified Funds					\$	152,695,110 \$	1,101,777,483
(b) External - Nonqualified Funds					\$	37,099,183 \$	
(c) Internal Fund					\$	- \$	
					_	100 701 000 0	4 444 000 700

Note 1: For purposes of ensuring adequate funds are available when needed, the external decommissioning funds will be "de-risked" (i.e., the portfolio will be moved from traditional growth investments to more secure investments) 5 years before decommissioning costs are expected to be incurred.

(d) Total

Note 2: NC Retail Jurisdictional Allocation factor was determined by using a lifetime weighted average through 2038, which represents the average license termination date of the DEP nuclear fleet.

Note 3: Projected fund balances for all jurisdictions includes projections for SC Retail and Wholesale customers which has not yet been filed or approved. As such, amounts are subject to change.

DECOMMISSIONING COST & FUNDING REPORT

AS OF December 31, 2019 (in Dollars)

 (1) UTILITY:
 (2) PLANT:
 (3) UNIT:
 (4) COST STUDY COMPLETION DATE:

 Duke Energy Progress
 Harris
 Unit 2
 December 31, 2019

(5) DECOMMISSIONING STUDY INFORMATION				(7) DECOMMISSIONING COST ESTIMATE:			
(a) Decommissioning Year: license expiration		2046		(a) Current Year Dollars: 1a. Radioactive Cost - License Termination		¢ 766	6 100 120
(b) Decommissioning Method Selected:		Prompt Dismantleme	ent	1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 1. Total Radioactive Cost		\$ 400	6,188,130 0,912,133 7,100,263
(c) Cost Estimate Preparer		TLG Services, Inc.		Non-Radioactive Cost Total		\$ 104 \$ 1,271	4,881,438 1,981,701
				4. 2019 NRC Minimum Cost Pursuant to 10 CFR 50.75 (b) and (c)		\$ 464	4,430,722
(6) CALCULATION FACTORS:							
(a) Projected Escalation Rate (b) Source Of Escalation Rate		2.67% December 2019 TLC	G Escalation Analysis	(b) Projected Costs At License Expiration (2046) 1a. Radioactive Cost - License Termination 1b. Radioactive Cost - Spent Fuel 2. Non-Radioactive Cost		\$ 815	9,030,978 5,771,494 3,411,569
				3. Total			8,214,041
(c) Projected Net-Of-Tax Rate Of Return		4.61%, then de-risk	to	(2) DEVENUE DESCRIPTIONS CON CONTRACTOR			
External Qualified Fund		2.14% (Note 1) 2.42%, then de-risk	to	(8) REVENUE REQUIREMENTS FOR SC RETAIL:			
External Non-Qualified Fund Internal Fund		2.05% (Note 1) n/a		Annual Total Revenue Requirements			
4. Composite		n/a		Radioactive - License Termination			
(d) SC Retail Jurisdictional Allocation Factor		11.270%	(Note 2)	Annual Revenue Requirement - External Qualified Fund Annual Revenue Requirement - External Non-Qualified Fund		\$ \$	-
(e) Utility Ownership Factor	Robinson 2 Brunswick 1	100% 100%		Radioactive - Spent Fuel 3. Annual Revenue Requirement - External Qualified Fund		\$	
	Brunswick 2	100%		Annual Revenue Requirement - External Qualified Fund Annual Revenue Requirement - External Non-Qualified Fund		\$	-
	Harris 1	100%		Non-Radioactive			
				Annual Revenue Requirement - Non-Radiological Qualified Fund Total		\$	
				(9) POST ACCIDENT PREMATURE DECOMMISSIONING INSURANCE: See Note 5 to 2019 Duke Energy Consolidated Financial Statements			
ITEM / JURISDICTION					SC Retail	All Jurisdic	ctions
(10) FUND BALANCES AT COST ESTIMATE ST Beginning balances used in cost and fundir (a) External - Qualified Funds - License Ter (b) External - Nonqualified Funds - License	ng calculations rmination				\$ 90,499,691 \$ 15,112,127		9,801,685 6,290,870
(c) Internal Fund (d) Total	remination				\$ - \$ 105,611,819	\$	6,092,554
(11) PROJECTED FUND BALANCES AT LICENS 2046 Excluding Expenses	SE EXPIRATION (I	Note 3):					
(a) External - Qualified Funds (b) External - Nonqualified Funds					\$ 271,977,275 \$ 23,314,084	\$ 153	3,514,510 3,907,421
(c) Internal Fund (d) Total					\$ - \$ 295,291,360	\$ \$ 2,407	7,421,931

Note 1: For purposes of ensuring adequate funds are available when needed, the external decommissioning funds will be "de-risked" (i.e., the portfolio will be moved from traditional growth investments to more secure investments) 5 years before decommissioning costs are expected to be incurred.

Note 2: NC Retail Jurisdictional Allocation factor was determined by using a lifetime weighted average through 2038, which represents the average license termination date of the DEP nuclear fleet.

Note 3: Projected fund balances for all jurisdictions includes projections for SC Retail and Wholesale customers which has not yet been filed or approved. As such, amounts are subject to change.